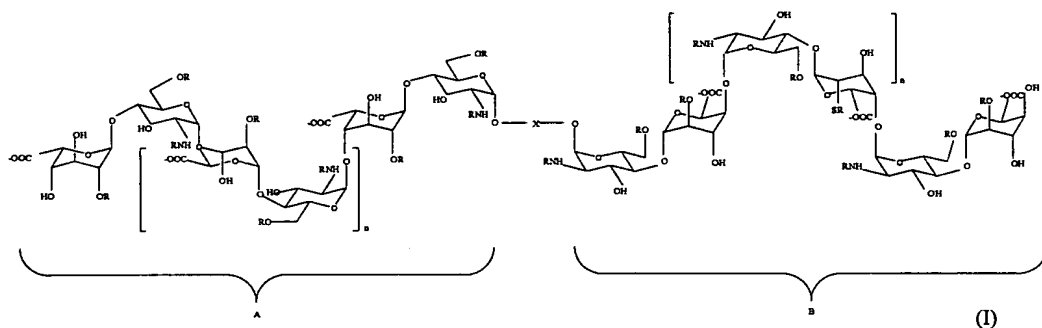


ABSTRACT

Compound capable of binding to gamma-interferon (γ -IFN), chosen from the molecules corresponding to formula (I) below:



in which X is a divalent spacer group that is sufficiently long to allow the two oligosaccharide fragments A and B to each bind to one of the peptide sequences 125 to 143 of the C-terminal ends of a γ -interferon (γ -IFN) homodimer, n represents an integer from 0 to 10, and for example equal to 0, 1, 2, 3, 4 or 5, and each R independently represents a hydrogen atom, an SO_3^- group or a phosphate group, on the condition that no SO_3^- group is in the 3-position of the glucosamine units of compound (I).

The invention also relates to the process for preparing these compounds, to the complexes formed by these compounds and gamma-interferon, and to the medicaments comprising these compounds or complexes.